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(FILE 'HOME' ENTERED AT 13:18:16 ON 17 APR 2009)

FILE 'MEDLINE, EMBASE, BIOSIS, SCISEARCH, DISSABS, TOXCENTER' ENTERED AT
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L1      9083 S (CHATTERJEE S?/AU) OR (KWITEROWICH P?/AU)
L2      1245 S (KOLMAKOVA A?/AU) OR (VIRGIL D?/AU) OR (ALAUPOVIC P?/AU)
L3      22715 S (KNIGHT-GIBSON C?/AU) OR (MARTIN S?/AU)
L4      1599 S (APOLIPOPROTEIN (5A) (C1 OR CI OR C-1 OR C-I))
L5      809 S (APO (5A) (C1 OR CI OR C-1 OR C-I))
L6      668 S (APO-C1 OR APO-CI OR APOC1 OR APOCI)
L7      198 S (APO-C-1 OR APO-C-I)
L8      2302 S L4 OR L5 OR L6 OR L7
L9      11 S L1 AND L8
L10     4 DUP REM L9 (7 DUPLICATES REMOVED)
L11     23818 S L2 OR L3
L12     50 S L11 AND L8
L13     18 DUP REM L12 (32 DUPLICATES REMOVED)
L14     12 S L13 AND PY<=2003
L15     57 S L8 AND (INFARCTION OR (HEART(2A)ATTACK))
L16     364 S L8 AND (MYOCARDI? OR CARDIO? OR CARDIA? OR HEART)
L17     42 S L8 AND PLAQUE
L18     16 DUP REM L17 (26 DUPLICATES REMOVED)
L19     6 S L18 AND PY<=2003
L20     11 S L18 AND PY>=2003
L21     491 S L8 AND HDL
L22     317 S L21 AND PY<=2003
L23     138 DUP REM L22 (179 DUPLICATES REMOVED)
L24     21 S L23 AND RISK
L25     1272 S (APOLIPOPROTEIN (1A) (C1 OR CI OR C-1 OR C-I))
L26     452 S (APO (1A) (C1 OR CI OR C-1 OR C-I))
L27     1728 S L25 OR L26 OR L6 OR L7
L28     781 DUP REM L27 (947 DUPLICATES REMOVED)
L29     164 S L28 AND HDL
L30     54 S L15 AND (MYOCARDI? OR CARDIO? OR CARDIA? OR HEART)
L31     36 S L29 AND (MYOCARDI? OR CARDIO? OR CARDIA? OR HEART)
L32     31 S L29 AND (ATHEROSCL? OR ARTERIOSCL?)
L33     54 S L31 OR L32
L34     54 DUP REM L33 (0 DUPLICATES REMOVED)
L35     24 S L34 AND PY<=2003
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